Refine Search

Search Results -

Terms	Documents
L1 & L10	. 9

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
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Derwent World Patents Index
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Search: L13

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Search History

DATE: Thursday, September 23, 2004   Printable Copy   Create Case

Set Name (side by side)	Query	Hit Count	Set Name (result set)
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L13	L1 & L10	9	L13
L12	(chromophor$6 or chromogen$6) SAME resona$4 SAME cavit$3 SAME asymmetr$6	1	L12
L11	(chromophor$6 or chromogen$6) SAME resona$4 SAME cavit$3	3	L11
L10	(chromophor$6 or chromogen$6) SAME photon$2 SAME (crystal$8 or band-gap)	24	L10
L9	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME photon$2 SAME (crystal$8 or band-gap)	6	L9
L8	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME resona$4 SAME cavit$3	1	L8
L7	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME resona$4 SAME cavit$3 SAME asymmetr$6	1	L7
L6	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME mirror$1 SAME waveguide$1	1	L6

L5	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME mirror$1 SAME wave-guide$1	0	L5
L4	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME reflect$3 SAME diffract$3	3	L4
L3	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME reflect$3 SAME diffratc$3	0	L3
L2	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME reflect$3 SAME diffract$3 SAME mirror$1 SAME wave-guide$1 SAME resona$4 SAME cavit$3	0	L2
L1	(chromophor$6 or chromogen$6) SAME (support$3 or substrate$1) SAME (molecul$2 or detect$3 or sens$3 or photodetect$3)	10873	L1

END OF SEARCH HISTORY